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obtained the nest and eggs of the Blue-headed Wagtail (*Motacilla flava*): cf. Ticehurst, Bull. B. O. C. xiii. no. xcix. p. 78 (1903). Mr. Bunyard believed this to be the first recorded instance of *M. borealis* having bred in Great Britain.

Mr. W. R. OGILVIE-GRANT described a new species of Chat-Thrush from Somaliland :---

ERYTHROPYGIA HAMERTONI, sp. n.

Aëdon galactodes minor, Witherby (nec Cabanis), Ibis, 1905, p. 520.

Adult male. In general appearance closely resembling the smaller race of Aëdon galactodes (Temm.), from which, however, it may be at once distinguished by the much shorter wing with the secondary quills distinctly margined on the outer web with white, and by the more slender feet.

Of the species of *Erythropygia*, it perhaps most nearly resembles *E. pæna* (Smith), but is very distinct from all those already described.

Total length ca. 5.5 inches; wing 2.8; tail 2.6; tarsus 0.88.

*Immature male.* Resembles the adult, but the chest and upper breast are indistinctly spotted with dusky, showing the species to be a Thrush, and not a Warbler.

Mr. Ogilvie-Grant thought it extremely doubtful if Aëdon and Erythropygia were generically separable.

Hab. Beira (Capt. A. E. Hamerton) and Wagar Mts. (G. W. Bury), Somaliland.

Mr. OGILVIE-GRANT also described the following new species from Equatorial Africa, from specimens included in a large collection which he had just received from the Ruwenzori Expedition :---

ALETHE WOOSNAMI, sp. n.

Adult male. Similar to A. diademata (Bonap.), but rather larger and with all the tail-feathers black to the tip, the upperparts, especially the lower back and rump, more rufescent. Iris dark hazel; bill black; feet grey.